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BENGALURU WATER SUPPLY AND SEWERAGE BOARD
Office of the Chief Engineer (Waste Water Management) -WEST
6th Floor, Cauvery Bhavan, KG Road, Bangalore - 560009

No. BWSSB/CE(WWM-WEST)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-2/ 639 /2025-26 Dt: 02/07/25

ADDENDUM/CORRIGENDUM

Sub: Work of supply of Helicoidal Screw conveyor and Helicoidal Inbuilt washing compactor, Computer Maintenance Management System & Modem for data Connectivity KSPCB Server at Hebbal 100 MLD coming under AEE(WWM-STP-H&A.1) sub division (2nd Call).

Ref: IFT No.:BWSSB/CE(WWM-W)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-2/493/2025-26 Dated:18.06.2025.

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With reference to the above subject, invitation for the tender was invited vide IFT mentioned in the above reference letter. This addendum/corrigendum indicates the replies to pre bid queries.

Chief Engineer(WWM-W)
BWSSB

Encl: Replies to the Pre-Bid Queries.

REPLY TO PRE-BID QUERIES FOR Work of supply of Helicoidal Screw conveyor and Helicoidal Inbuilt washing compactor, Computer Maintenance Management System & Modem for data Connectivity KSPCB Server at Hebbal 100 MLD coming under AEE(WWM-STP-H&A.1) sub division (2nd Call)

IFT No. BWSSB/ CE(WWM-WEST)/ACE(WWM-STP-W)/DCE(WWM-E&W)/TA-2/493/2025-26 Dt: 18.06.2025. Indent Number : BWSSB/2025-26/WT/WORK_INDENT2285/CALL-2

Sl. No	Document Name	Query	Clarification	Reply
1.	5 of 75	1) As a prime contractor, the tenderer should have satisfactorily completed at least one similar nature of Upgradation of Sewage Treatment plant/Design and construction of New Sewage Treatment plant including PLC/SCADA/CMMS of value not less than Rs.185.54 lakh. 2) The tenderer should have executed in any one financial year, a minimum quantity of a. The firm should have carried out Upgradation of sewage treatment plant / Design and construction of New Sewage Treatment plant of Capacity 80 MLD including PLC/SCADA/CMMS 1 MLD of Sewage Treatment plant / Tertiary Treatment Plant with Ultra filteration/Membrane Bio Reactor/ Nano Filteration meeting the following Parameters	1) As a prime contractor, the tenderer should have satisfactorily completed at least one similar nature of Upgradation of Sewage Treatment plant or Sewage Pumping Station /Design and construction of New Sewage Treatment plant or Sewage Pumping Station including PLC/SCADA/CMMS of value not less than Rs.185.54 lakh. 2) The tenderer should have executed in any one financial year, a minimum quantity of a. The firm should have carried out Upgradation of sewage treatment plant or Sewage Pumping Station / Design and construction of New Sewage Treatment plant or Sewage Pumping Station of Capacity 7 MLD including PLC/SCADA/CMMS 1 MLD of Sewage Treatment plant or Sewage Pumping Station / Tertiary Treatment Plant with Ultra filteration /Membrane Bio Reactor/ Nano Filteration meeting the	Considered

		<table><tr><td>Ph-instantaneous range</td><td></td><td>7-8.5</td></tr><tr><td>BOD_5 at 20^0 C</td><td>mg/L</td><td>5</td></tr><tr><td>COD</td><td>mg/L</td><td>50</td></tr><tr><td>TSS</td><td>mg/L</td><td>5</td></tr><tr><td>N Total</td><td>mg/L</td><td>10</td></tr><tr><td>Total Phosphorous</td><td>mg/L</td><td>1</td></tr><tr><td>Fecal Coliform</td><td>MPN/100ml</td><td>BDL</td></tr></table>	following Parameters <table><tr><td>Ph-instantaneous range</td><td></td><td>7-8.5</td></tr><tr><td>BOD_5 at 20^0 C</td><td>mg/L</td><td>5</td></tr><tr><td>COD</td><td>mg/L</td><td>50</td></tr><tr><td>TSS</td><td>mg/L</td><td>5</td></tr><tr><td>N Total</td><td>mg/L</td><td>10</td></tr><tr><td>Total Phosphorous</td><td>mg/L</td><td>1</td></tr><tr><td>Fecal Coliform</td><td>MPN/100ml</td><td>BDL</td></tr></table>	
2	9 of 75	To Quality for award of this contract, each Tenderer in its name should have in the last five years i.e (2020-21 to 2024-25)	Please consider, to qualify for award of this contract, each Tenderer in its name should have in the last seven years i.e (2018-19 to 2024-25)	Considered
3	Page no. 50	The UF membrane shall be designed for flow and specifications given in the tender document. Bidder must tie-up with a Technology Provider for Tertiary Treatment Plant (TTP) based on submerged UF & shall submit MOU/Tie-up Agreement on stamp paper of Rs. 500 (Rs. Five	The scope of work is Not mentioned about UF system. Please check and confirm the UF technology tie up agreement required or not	Tender conditions prevails

		hundred) as a part of their bid. Bid without MOU / Tie-up Agreement shall be summarily rejected. The technology provider or OEM shall have experience of providing submerged UF system in at least One (1) TTP of 20 MLD capacity (net output) for sewage treatment application in India during last seven year for any State / Central Government organizations / ULBs. The said TTP must be in operation for at least 2 years as on date. The technology provider or its authorised representative should have a registered office in India, with the trained manpower in process design, detailed engineering, commissioning and support during O&M period.			

Chief Engineer(WWM-W)
BWSSB